DISHWASHER BI

32900494 HLSI 762GTWIFI-8

Service Manual

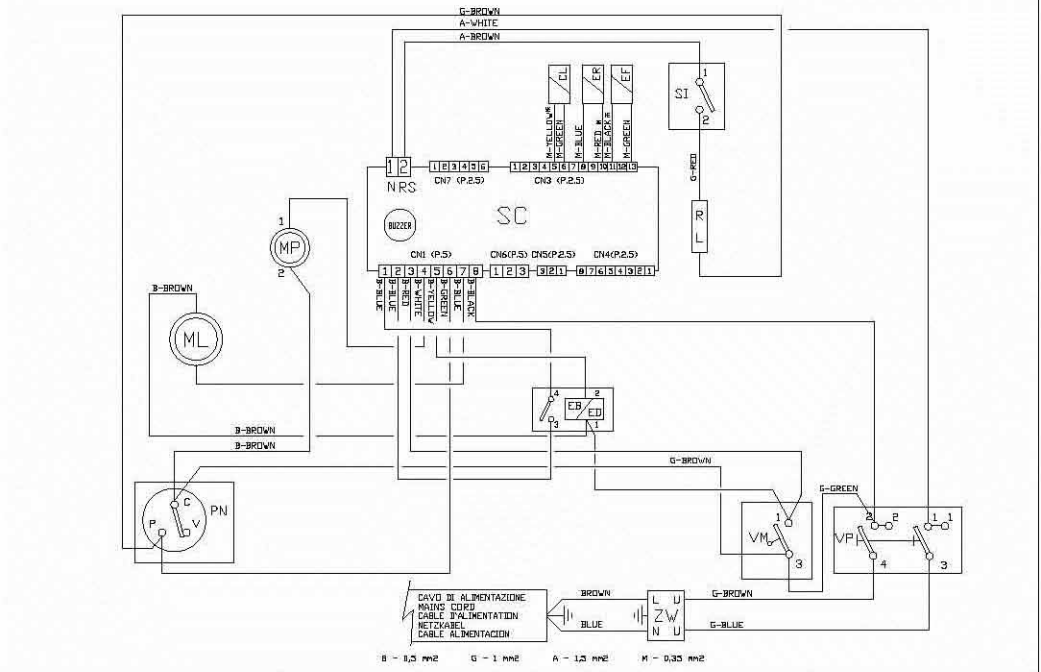
CANDY HOOVER
Service
ZEROWATT Iberna Gasfire ROSIÈRES HOOVER Otsein BRTKA Baumatic SÜSLER JINLING HOOVER HELKAMA HOOVER grepa

32900494 HLSI 762GTWIFI-8 9953(31/12/2099)

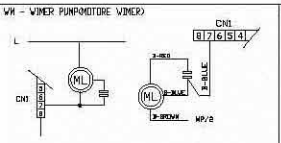
Ref	Description	Code	Begin	End
4a	Right basket guide	41017657		
4b	Left basket guide	41017656		
8a	Foot	41026789		
8c	Rear adjustable foot	91670150		
14g	ON-OFF push button	41002304		
14y	Keyboard for Module	41030891		
21	Control panel assy	41902263		
27	Closure regulator	91800770		
28	Catch	41014449		
29	Screw	41013184		
44	Door lock	41013195		
54a	Innerdoor lower gasket	91620003		
55	Front gasket	41019164		
69	Insulating panel	41017649		
85c	R/H hinge assy	41026939		
85d	L/H hinge assy	41026940		
92	Innerdoor	41010279		
92a	Innerdoor screw	91401201		
93	Door	41900042		
100	Electrodistributor	41900461		
103	Gasket	49004681		
117	Nozzle	92694801		
122	Gasket	41029495		
126	Seal gasket	41029550		
127	Metal ring	41029551		
134	Electrovalve	41033495		
135a	Hose	91620008		
138	Drain hose	91670102		
138a	Drain house elbow	92689587		
138b	Hoseb clamp	91600328		
139	Hose clamp D.15	92470012		
141	Rubber washer	92485226		
142a	Fill hose red	41900781		
148a	Outer heater assy	41006831		
149	WI-FI Option Board	41901840		
150	Door micro switch	41009693		
151a	Electronic module	49033115		
151b	Electr.plate box	41012372		
151e	Touch controls/display board	41028853		
151i	Electronic plate cover	41012373		
151z	Not programmed Electronic module	41901604		
153	Level switch	41030820		
157	Wiring harness	41902306		
157k	8 Way connecton	41029046		
161	Drain pump	91200173		
161a	Drain pump scroll	91600290		
164	Anti jamming filter radio	41038124		
171	Motor pump	41900804		
172	Clip	91408000		
173	Hose	91620007		

Ref	Description	Code	Begin	End
177	Motor Schoch absorber	92131762		
200	Drawer grasket	91406300		
204a	Upper spray arm	41009782		
204b	Lower spray arm	41009781		
205	Spray arms tube	41900782		
208	Filter	41005927		
208a	Microfilter	41014367		
209	Filter plate	91800738		
217	Filter bacin.	41026774		
218	OR seal gasket	91406302		
225a	Gasket	92445626		
241	Lower basket wheel	91601253		
243	Lower basket	41022916		
243b	Inclinable plates holder	41022779		
243c	Inclinable small plates holder	41015096		
244	Upper basket	41900786		
244a	Plates holder	41011632		
244b	Basket regulation assy L/H	41900796		
244c	Basket regulation assy R/H	41900795		
244d	Grip	41011412		
245	Basket wheel pin	91601247		
246	Basket wheel upper.	91601248		
249a	R/H front-L/H rear cups basket	41023030		
249b	L/H front-R/H rear cups basket	41023031		
250	Wheel stopper	91619627		
251	Runner	91800137		
257	Cutlery basket	41901707		
257a	Insert	41900582		
257b	Cutlery holder	41900742		
258a	Basket rear handle	41900557		
258b	Basket front handle	41900556		
258c	Post. handle inferior basket	41900559		
258d	Front handle inferior basket	41900558		
272	Clip	92470244		
275	Level hose	41026801		
283a	Hub	41009859		
287m	NTC probe	41022107		
290	Bearing for spray arm	91405300		
295a	Water softener	41026897		
295b	Water softener OR seal gasket	91941698		
296	Water softener stopper	41029552		
297	Hose	91620010		
299	Water softener capacitor	41026799		
305	Spring	41901365		
305b	Door balance assy	41015822		
311	Sleeve	91602981		
311a	Sleeve	41010216		
313	Funnel	91601457		
314	Slider	91600272		
315	Spring	92484021		

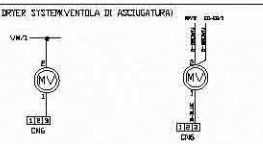
Ref	Description	Code	Begin	End
316	Center square	91600271		
318	Upper ramp tube	41009353		
321a	Deviator	41009202		
321b	Deviator valve	91600267		
321c	Deviator valve holder	41009257		
321d	Non return valve	91941700		
322	Seal	91406301		
323	Seal	41009258		
329c	Cover	41027071		
330	Subseq.runner ass.support	91670988		
332	Botton cover	41030370		
333	Water softener reed	49016819		
352a	Upper condensation protection	41035692		
362	Wheel support reinforc.	91602344		
364	Upper basket stopper	91601047		
377	Center square	91621961		
377a	Upper center square	41024985		
395	Air break ring nut	41029447		
399	Built-in envelope assy	41900626		
402	Harness protection	41033546		
403	Fixing cable	41901113		
408a	R/H later.panel	41900043		
408b	L/H later.panel	41900044		
454	Ribbon	92546183		
474	Safety switch	41901973		
474a	Gasket safety switch	41009096		
491c	Mains cable x UK	91200213		
493	Upper cover	41017653		
498	Hose	41027168		
618c	Unipolar NA+P.A. switch	90489683		
797	Hook	92734912		
798	Clutch body	41026792		
799	Clutching band	92895838		
824	Pin	91600493		
824a	Rod	91600495		
839	Clip	92470277		
999	Electrical diagram	41901844		



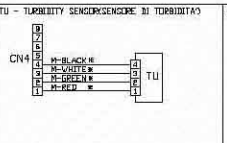
WM - WIMER PUMP(MOTORE WIMER)



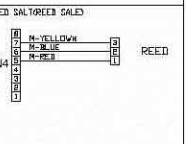
MV- DRYER SYSTEM(VENTOLA DI ASCIUGATURA)



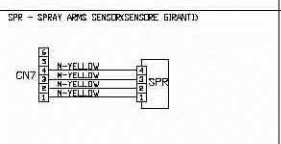
TU - TURBIDITY SENSOR(SENSORE DI TORBIDITA')



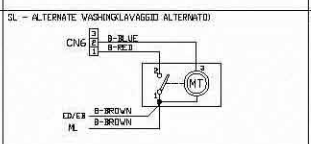
RA - REED SALT(REED SALE)



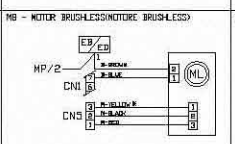
SPR - SPRAY ARMS SENSOR(SENSORE GIRANTI)



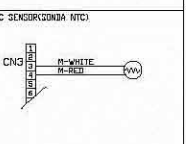
SL - ALTERNATE WASHING(LAVAGGIO ALTERNATO)



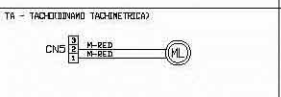
MB - MOTOR BRUSHLESS(MOTORE BRUSHLESS)



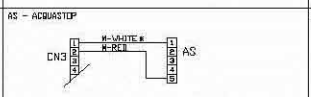
TN - NTC SENSOR(SONDA NTC)



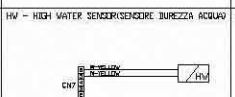
TA - TACHODINAMO TACHIMETRICA)



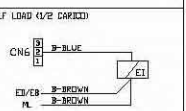
AS - ACQUASTOP



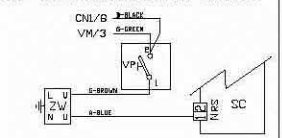
HV - HIGH WATER SENSOR(SENSORE DUREZZA ACQUA)



EI - HALF LOAD (1/2 CARICO)



SW - SWITCH ON/OFF(H1024)-ON/OFF UNIPOLARE



DW- DEEP WASH (ATTUATORE)

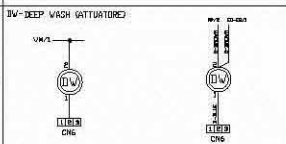


TABLE FOR PRESSURE SWITCH CONTACT
I CONTATTI DEL PRESSOSTATO

PN	
C	1
V	2
P	3
A	/

C : COMUNE
V : VUOTO
P : PIENO
A : ANTITRABOCCO

NOTA:THE NUMERATION OF THE CONNECTORS IS FOR CONNECTORS STOCKO
THE NUMERATION OF CONNECTORS TYCO-AMP IS OPPOSITE

* NOTA: ALTERNATIVELY FOR THOSE WHO USE AUTOMATIC MACHINES YOU CAN USE
WIRES OF THE SAME COLOR.

idls0832

TUBI DI CARICO E SCARICO ACQUA DI LUNGHEZZA MAGGIORATA PER LAVASTOVIGLIE PRODOTTE DAL 1999

SU TUTTI I MODELLI A PARTIRE DALLA GAMMA LS99 E' POSSIBILE SOSTITUIRE IL TUBO DI CARICO E SCARICO ORIGINALI CON ANALOGHI DI LUNGHEZZA PARI A **2.5 METRI**.

92250141 PROLUNGA PER TUBO DI CARICO (SENZA SICUREZZA)

49022188 TUBO DI CARICO (SENZA SICUREZZA)

41007951 TUBO DI CARICO CON PROTEZIONE TRASPARENTE

91941797 TUBO DI CARICO PER MODELLI DOTATI DI "**WATER CONTROL**" (SISTEMA DI SICUREZZA ANTI ALLAGAMANTO SOLO SUL TUBO).

91941798 TUBO DI CARICO PER MODELLI DOTATI DI "**WATER BLOCK**" (SISTEMA DI SICUREZZA ANTI ALLAGAMENTO TOTALE CON DOPPIA ELETTROVALVOLA SUL TUBO) **E DI CONTALITRI**.

91942179 TUBO DI CARICO PER MODELLI DOTATI DI "**WATER BLOCK**" (SISTEMA DI SICUREZZA ANTI ALLAGAMENTO TOTALE CON DOPPIA ELETTROVALVOLA SUL TUBO) **SENZA CONTALITRI.**

41011986 TUBO DI SCARICO SPIRALATO

EXTENDED LENGHT WATER FILL HOSES AND DRAIN HOSES SUITABLE FOR DISHWASHERS FROM THE 1999 RANGE ONWARD

ON ALL MODELS OF DISHWASHER, FROM THE RANGE 1999 ONWARD, IT'S POSSIBLE TO REPLACE THE ORIGINAL WATER FILL HOSE WITH A SPARE ONE **2.5 METERS LONG**.

92250141 EXTENSION FILL HOSE (WITHOUT ANY SAFETY DEVICE).

49022188 SIMPLE WATER FILL HOSE (WITHOUT ANY SAFETY DEVICE)

41007951 WATER FILL HOSE WITH TRANSPARENT PROTECTION

91941797 WATER FILL HOSE SUITABLE FOR APPLIANCES FITTED WITH "**WATER CONTROL**" (ANTI-FLOOD SAFETY SYSTEM, **PROTECTING THE ONLY FILL HOSE**).

91941798 WATER FILL HOSE SUITABLE FOR APPLIANCES FITTED WITH "**WATER BLOCK**" (ANTI-FLOOD SAFETY SYSTEM WITH DOUBLE SOLENOID VALVE ON THE SAME HOSE AND **LITRES COUNTER**).

91942179 WATER FILL HOSE SUITABLE FOR APPLIANCES FITTED WITH "**WATER BLOCK**" (ANTI-FLOOD SAFETY SYSTEM WITH DOUBLE SOLENOID VALVE ON THE SAME HOSE BUT **WITHOUT LITRES COUNTER**).

41011986 DRAIN HOSE IN PLASTIC

IMBUTO SALE

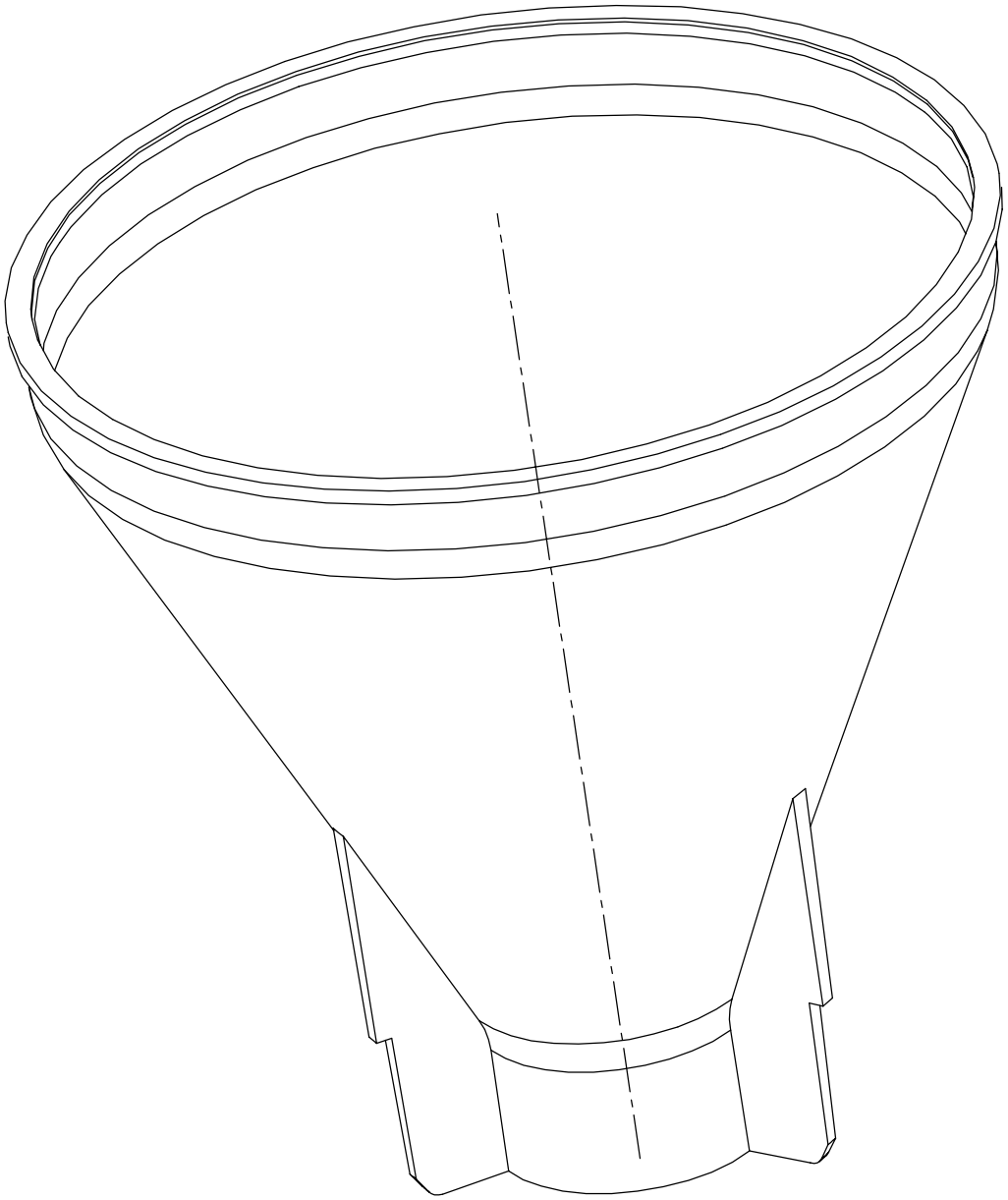
FUNNEL

ENTONNOIR

TRICHTER

EMBUDO

art. 91601457



LIMESCALE REMOVER - DEGREASE - PURIFIER & HYGIENIC CLEANER FOR WASHING MACHINE & DISHWASHER

ANTICALCARE - DISINCROSTANTE - IGIENIZZANTE PER LAVATRICI E LAVASTOVIGLIE

DISINCRUSTANTE DE CAL Y LIMPIADOR HIGIENICO PARA LAVADORAS Y LAVAVAJILLAS

Cod.49022949

EN User instructions

HOOVER®

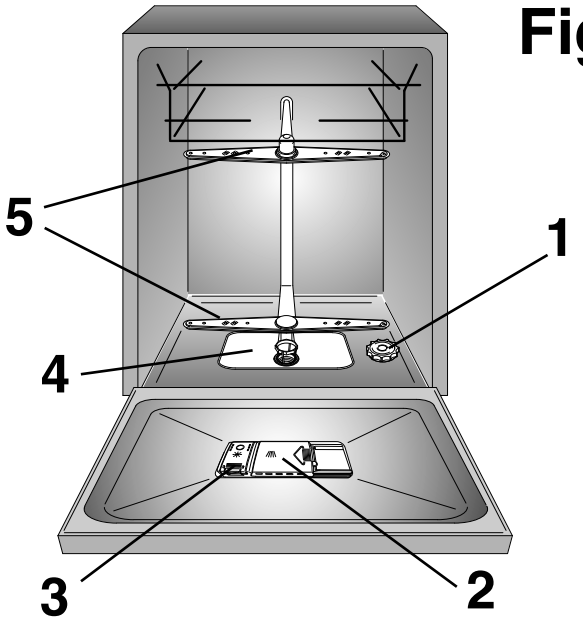
HLSI 762GT WIFI

DISHWASHER

CONTENTS

General safety rules	pag. 4
Water connection	pag. 7
Loading the salt	pag. 9
Adjusting the upper basket	pag. 10
Loading the dishes	pag. 11
Information for test laboratories	pag. 13
Loading the detergent	pag. 14
Types of detergent	pag. 15
Loading the rinse aid	pag. 16
Cleaning the filters	pag. 17
Some practical hints	pag. 18
Routine cleaning and maintenance	pag. 19
Description of the control panel	pag. 20
Technical data	pag. 20
Programme selection and special functions	pag. 21
Water softener unit	pag. 25
Programme guide	pag. 26
Wizard	pag. 28
Identifying minor faults	pag. 30
Your guarantee	pag. 32

Fig. A



Please read the instructions in this booklet carefully because they contain important information on how to install, use and maintain your dishwasher safely as well as containing useful tips on how to make the most of it.

Keep this booklet safe for future reference.

GENERAL SAFETY RULES

- This appliances is intended to be used in household and similar applications such as:

  - staff kitchen areas in shops, offices and other working environments;

  - farm houses;

  - by clients in hotels, motels and other residential type environments;

  - bed and breakfast type environments.

  A different use of this appliance from household environment or from typical housekeeping functions, as commercial use by expert or trained users, is excluded even in the above applications.

  If the appliance is used in a manner inconsistent with this it may reduce the life of the appliance and may void the manufacturer's warranty.

  Any damage to the appliance or other damage or loss arising through use that is not consistent with domestic or household use (even if located in a domestic or household environment) shall not be accepted by the manufacturer to the fullest extent permitted by law.

- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
  Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

- Children should be supervised to ensure that they do not play with the appliance.

- Children of less than 3 years should be kept away unless continuously supervised.

- Should it be necessary to replace the supply cord, call the After Sales Service Centre.

- The appliance must be connected to the water mains using new hose-sets. The old hose-sets should not be reused.

- Water pressure must be between 0,08 MPa and 0,8 MPa.

- When the appliance is located on a carpet floor, attention must be paid to ensure that there is no obstruction to the bottom vents.

- After installation, the appliance must be positioned so that the plug is accessible.

■ For the maximum place loading, please refer to the "TECHNICAL DATA" table/section.

⚠ **WARNING !**
Knives and other utensils with sharp points must be loaded in the basket with their points down or placed in a horizontal position.

■ The door should not be left in the open position since this could present a potential hazard (es. tripping).

■ To consult the product fiche please refer to the manufacturer website.

Safety instructions

■ Make sure the electrical system is grounded. Otherwise, seek qualified professional assistance.

Manufacturer declines all responsibility for any damage due to non-earthing of the machine.

■ Ensure that the dishwasher does not crush power cables.

■ In general it is not advisable to use adaptors, multiple plugs and/or extension cables.

■ Do not remove the plug from the mains supply socket by pulling the mains cable or the machine itself.

■ Do not leave the appliance exposed to the elements (rain, sun etc).

■ Leaning or sitting on the open door of the dishwasher could cause it to tip over.

■ The dishwasher is designed for normal kitchen utensils.
Objects that have been contaminated by petrol, paint, traces of steel or iron, corrosive chemicals, acids or alkalis must not be washed in the dishwasher.

■ If there is a water softening device installed in the home there is no need to add salt to the water softener fitted in the dishwasher.

■ If the appliance breaks down or stops working properly, switch it off, turn off the water supply and do not tamper with it. Repair work should only be carried out by an approved service agent and only genuine spare parts should be fitted. Any failure to follow the above advice may have serious consequences for the safety of the appliance.

- If it you need to move the machine after removing the packaging, do not try to lift it by the bottom of the door.
  Open the door slightly and lift the machine by holding on the top.

- For the installation of built-in appliances, please refer to the specific chapter or to the instructions enclosed with the booklet.

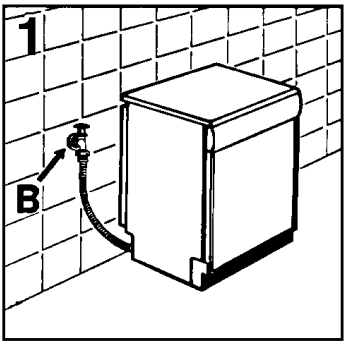
CE Appliance complies with European Directives:

- **2006/95/EC (LVD);**
- **2004/108/EC (EMC);**
- **2009/125/EC (ErP);**
- **2011/65/EU (RoHS)**

and subsequent amendments

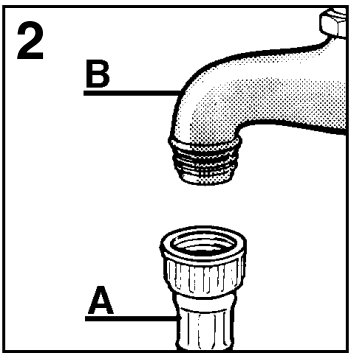
WATER CONNECTION

IMPORTANT
The appliance must be connected to the water mains using new hose-sets. The old hose-sets should not be reused.



■ The inlet and drain hoses can be directed to left or right.

IMPORTANT
The dishwasher can be connected to either cold or hot water, as long as it is no hotter than 60°C.



■ Water pressure must be between 0,08 MPa and 0,8 MPa.

■ The inlet hose must be connected to a tap so that the water supply can be cut off when the machine is not in use **(fig. 1 B).**

■ The dishwasher is fitted with 3/4" threaded connector **(fig. 2)**.

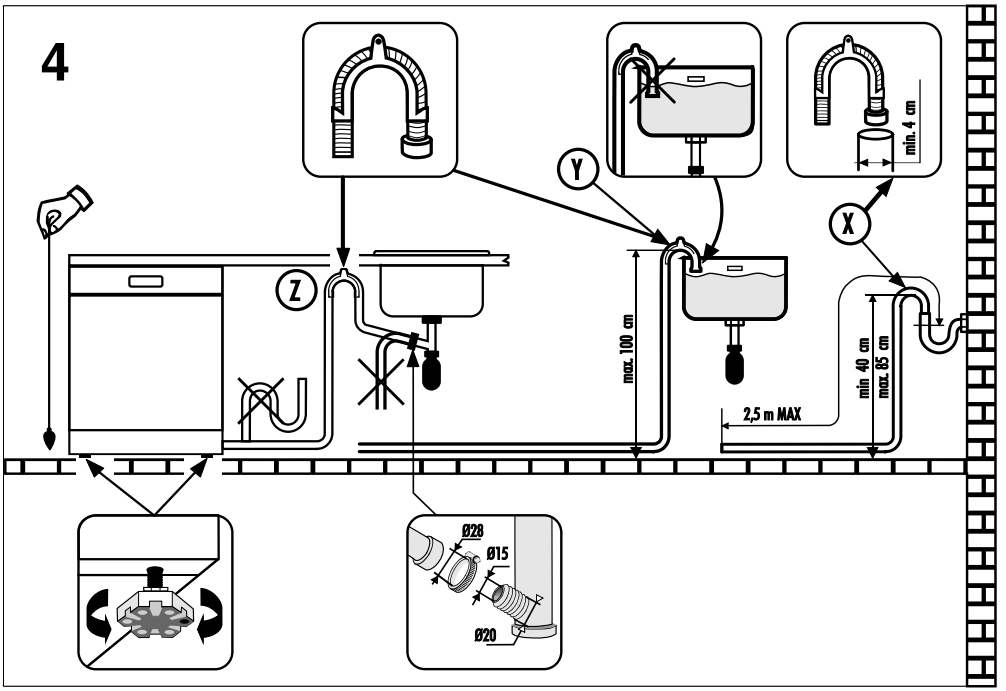
■ Connect inlet hose **"A"** to water tap **"B"** with a 3/4" attachment making sure that it has been properly tightened.

■ If it is necessary, the inlet pipe can be lengthened up to 2,5 m. The extension pipe is available from the After Sales Service Centre.

■ If the dishwasher is connected to new pipes or to pipes which have not been in use for a long time run water through for a few minutes before connecting the inlet hose. In this way no deposits of sand or rust will clog up the water inflow filter.

Connecting the outlet hose

- The outlet hose should disharge into a standpipe, making sure that there are no kinks **(fig. 4)**.
- The standpipe must be at least 40 cm above floor level and it must have an internal diameter of at least 4 cm.
- It is advisable to fit an anti-odour air trap **(fig. 4X)**.
- If necessary the outlet hose can be extended up to 2,5 m, provided that it is kept at a maximum height of 85 cm above floor level. The extension pipe is available from the After Sales Service Centre.
- The hose can be hooked over the side of the sink, but it must not be immersed in water, in order to prevent water from being syphoned back to the machine when this is in operation **(fig. 4Y)**.
- When installing the appliance under a worktop the hose pipe clamp must be attached to the wall in the highest possible position under the worktop **(fig. 4Z)**.
- Check that there are no kinks in the inlet and outlet hoses.



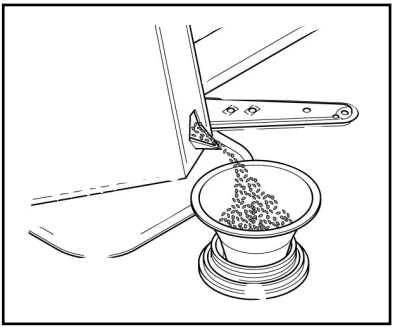
LOADING THE SALT

- The appearance of white stains on dishes is generally a warning sign that the salt container needs filling.
- On the bottom of the machine there is a container for the salt for regenerating the softener.
- It is important to use only a salt that is specifically designed for dishwasher. Other types of salt contain small quantities of insoluble particles which over a long period of time may affect and deteriorate the softener performance.
- To add salt, unscrew the cap of the container on the bottom and then refill the container.
- During this operation a little water will overflow; but keep adding salt until the container is full. When the container is full, clean the thread of salt residue and retighten the tap.
- After loading the salt, it is recommended running a complete washing cycle, or COLD RINSE programme. The salt

IMPORTANT
After loading the salt, YOU MUST run a complete washing cycle, or the PRE-WASH/COLD RINSE/REFRESH programme.

- The salt dispenser has a capacity of between 1.5 and 1.8 kg and, for efficient use of the appliance, it should be refilled from time to time according to the regulation of the water softener unit.

IMPORTANT
(Only for first start up)
When the appliance is used for the first time, after completely filling the salt container, it is necessary to add water until the container overflows.



ADJUSTMENT OF THE UPPER BASKET

If 29 cm to 32,5 cm plates are normally used, load them onto the lower basket after the upper basket has been placed in its upper position and proceed as detailed below:

1. Pull out the upper basket;

2. Then grasp the basket from both sides and lift it upwards **(fig. 1)**.

Dishes that are bigger than 20 cm in diameter can no longer be loaded onto the upper basket and the mobile supports cannot be used when the basket is in the upper position.

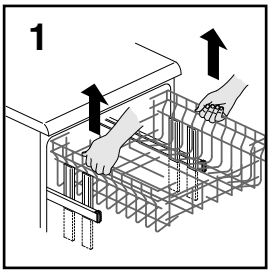
ADJUST BASKET TO THE LOWER POSITION:

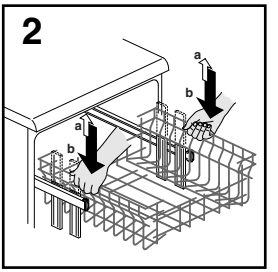
1. Grasp the basket from both sides and lift slightly upwards **(fig. 2a)**;

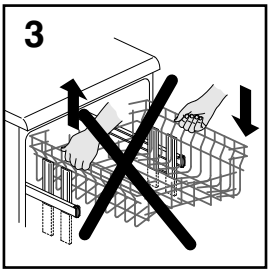
2. Then slowly release into the correct position **(fig. 2b)**.

N. B. : NEVER LIFT OR LOWER THE BASKET BY ONE SIDE ONLY (fig.3).

Attention :
it is advisable to adjust the basket before loading the dishes.





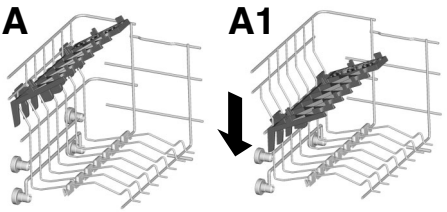


LOADING DISHES

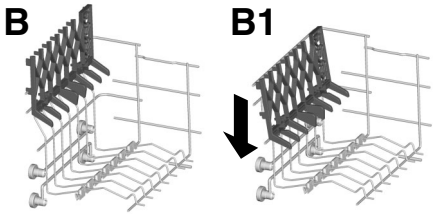
Using the upper basket

- The upper basket is provided with mobile racks hooked to the sides of the basket, which can be regulated into 4 positions.

- In the lowered position **(A-A1)** the racks may be used for such items as: tea and coffee cups, kitchen knives and ladles. Also glasses with stems may be safely hung on the ends of the racks.



- In the upright position **(B-B1)** the racks allow you to load dinner plates and soup plates. Plates should be loaded vertically with the underside of the plate towards the back of the dishwasher with a space between each plate to allow water to pass freely.



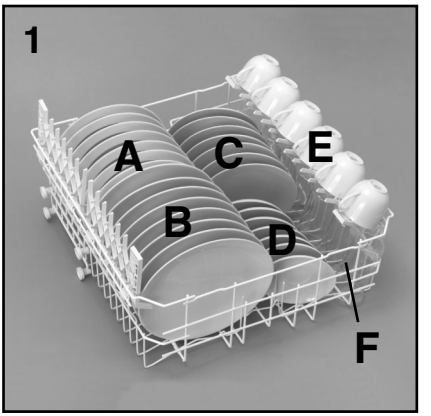
- It is advisable to load large plates (approx. 26 or more cm) slightly tilted towards the rear to facilitate introduction of the basket into the machine.

- Salad bowls and plastic bowls may also be loaded on the upper basket. It is advisable to block these in place so that the jets of water do not make them overturn.

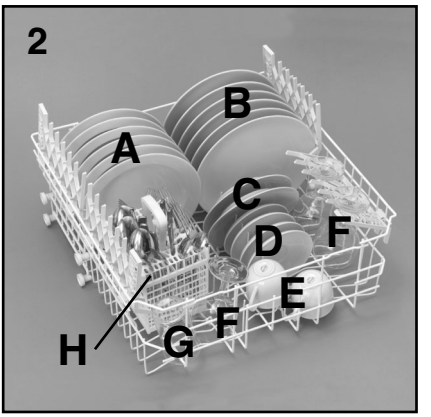
- The upper basket has been designed to offer maximum flexibility in use and can be loaded with up to 24 plates on two rows, up to 30 glasses on five rows or a mixed load.

A standard daily load is represented in **figs. 1, 2** and **3**.

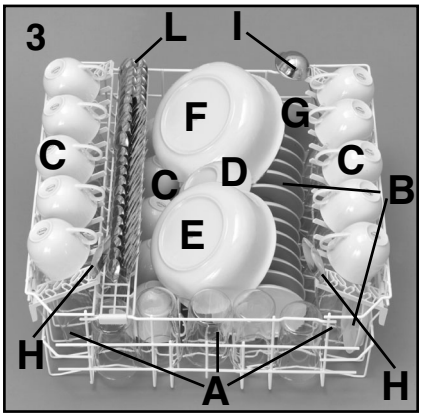
Upper basket (fig. 1)
A = soup plates
B = dinner plates
C = dessert plates
D = saucers
E = cups
F = glasses



Upper basket (fig. 2)
A = soup plates
B = dinner plates
C = dessert plates
D = saucers
E = cups
F = glasses with stems
G = glass
H = cutlery basket



Upper basket (fig. 3)
A = glasses
B = saucers
C = cups
D = small bowl
E = medium bowl
F = large bowl
G = dessert plate
H = serving spoons
I = ladle
L = cutlery



Using the lower basket

■ Saucepans, oven dishes, tureens, salad bowls, lids, serving dishes, dinner plates, soup plates and ladles can be loaded on the lower basket.

■ Place the cutlery in the plastic cutlery holder with the handles pointing upwards.

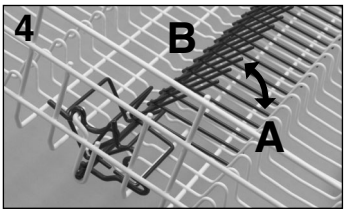
■ Place the cutlery holder on the lower basket **(fig. 7** and **8)**, making sure that the cutlery does not get in the way of the rotating arms.

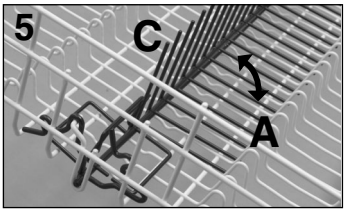
■ The lower basket is fitted with a special adjustable central rack **(fig. 4** and **5)**. This permits stable and optimum loading, even when the size and/or shape of the dishes is non-standard.

- POSITION **"A"**: for a standard load, or one that excludes pans, salad bowls and the like.

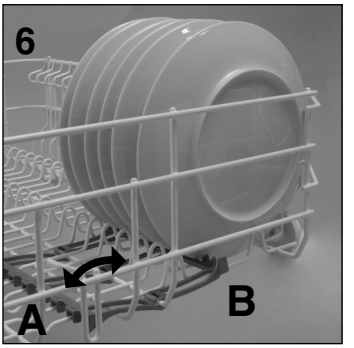
- POSITION **"B"**: for dishes which, although standard size, have a particular shape (very deep bowls, square dishes or ones without borders etc.).

- POSITION **"C"**: for larger than average flat plates and/or ones with non-standard shapes (square, hexagonal, oval, pizza dishes etc.).





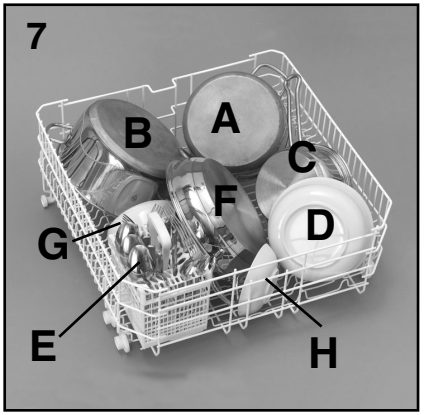
■ The small plates, as those used for desserts for example, must be placed in the lower basket as shown in the **figure 6**, with the support flap placed outwards **("B")**. For normal or large plates the flap must be in the position **("A")**.



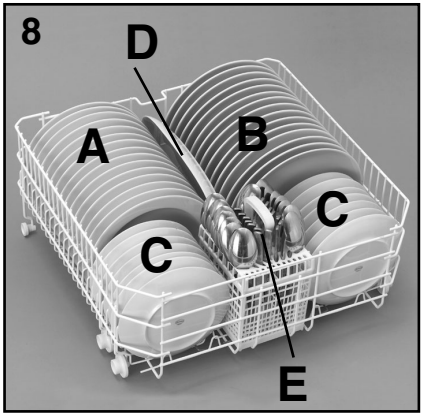
WARNING!
If the small plates are placed in the basket with the support flap in the incorrect position, the plates will interfere with the lower spraying arm preventing it to rotate.

A standard daily load is represented in **figs. 7** and **8**.

Lower basket (fig. 7)
A = medium-sized saucepan
B = large saucepan
C = frying pan
D = tureens, serving dishes
E = cutlery
F = oven dishes
G = medium bowl
H = small bowl



Lower basket (fig. 8)
A = soup plates
B = dinner plates
C = dessert plates
D = serving dish
E = cutlery



Please load the dishwasher sensibly to ensure the best wash results.

IMPORTANT
The lower basket has a safety-stop device, for its safe extraction, also especially useful with a full load.
For loading salt, cleaning filter and for ordinary maintenance, the complete extraction of the basket is necessary.

INFORMATION FOR THE TEST LABORATORIES

Please ask information required for comparison testing and measuring noise levels, according to EN normative, to the following address:

testinfo-dishwasher@candy.it

In the request, please specify model name and number of the dishwasher (see rating plate).

LOADING THE DETERGENT

The detergent

IMPORTANT
It is essential to use a detergent that is specifically designed for dishwashers either in powder, liquid or tablet form.

"FINISH" gives very good results and can be easily obtained.

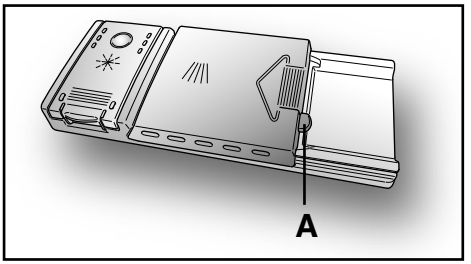
Unsuitable detergents (like those for washing up by hand) do not contain the proper ingredients for use in a dishwasher, and stop the dishwasher from working correctly.

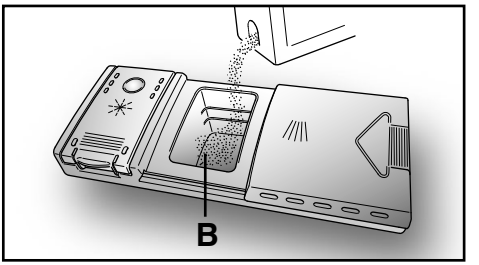
Filling the detergent container

The detergent container is inside the door **(fig. A "2")**. If the lid of the container is closed, press the button **(A)** to open.
At the end of every wash cycle the lid is always open and ready for the next time the dishwasher is used.

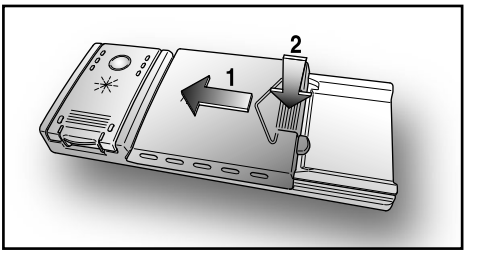
WARNING!
When loading the lower basket, please ensure that the plates or others do not obstruct the detergent dispenser.

The amount of detergent to be used varies according to how dirty the dishes are and on the type of dishes to be washed.
We advise using 20÷30 g of detergent in the wash section of detergent compartment **(B)**.





After pouring the detergent into the container, close the lid, firstly pushing **(1)** and then pressing on it **(2)** until you hear the click.



Since not all detergents are the same the instructions on the boxes of detergent can vary. We should just like to remind users that too little detergent does not clean the dishes properly whilst too much detergent will not produce better results and is also a waste.

IMPORTANT
Do not use an excessive amount of detergent and help limit damage to the environment at the same time.

TYPES OF DETERGENT

Detergent tablets

Detergent tablets of different manufacturers dissolve at different speeds, for this reason, during short programmes, some detergent tablets may be not fully effective, because they are not completely dissolved. If these products are used, is recommended to choose longer programmes to guarantee the complete use of the detergent.

IMPORTANT
To get satisfactory washing results, the tablets MUST be placed in the wash section of the detergent container and NOT directly in the tub.

Concentrated detergents

The concentrated detergents, with reduced alkalinity and with natural enzymes, in conjunction with 50°C wash programmes, have a smaller impact on the environment and they protect the dishes and the dishwasher.
The 50°C wash programmes purposely exploit the dirt-dissolving properties of the enzymes, allowing therefore, with the use of the concentrated detergents, to achieve the same results of the 65°C programmes but at a lower temperature.

Combined detergents

The detergents that also contain the rinse aid must be placed in the wash section of the detergent container. The rinse aid container must be empty (if it is not empty, set the rinse aid regulator to lowest position before using combined detergents).

"ALL in 1" combined detergents

If you are planning to use “ALL in 1” (“3 in 1 “/ “4 in 1”/ “5 in 1”, etc.) combined detergents i.e. those with built in salt and/or rinse agent, we would advise the following:

- read carefully and follow the manufacturer’s instructions given on the packaging;
- the effectiveness of detergents containing the built in water softener/salt depends on the hardness of your water supply. Check that the hardness of your water supply is within the effective range given on the detergent packaging.

If when using this type of product, you don't get satisfactory washing results, please contact the detergent manufacturer.

In certain circumstances use of combined detergents can cause:

- limescale deposits on dishes or in the dishwasher;
- a reduction in washing and drying performance.

IMPORTANT
Any problems which arise as a direct result of the use of these products are not covered by our warranty.

Please note that using the "ALL in 1" combined detergents, the rinse aid and salt indicator lights (only used on selected models) are superfluous, so you must ignore the lights.

If washing and/or drying problems occur, we recommend you return to use traditional separate products (salt, detergent and rinse agent). This will ensure that the water softener in the dishwasher operates correctly.

In this case, we recommends that you:

- refill both the salt and rinse aid container;
- run one normal washing cycle without a load.

Please note that on return to the use of conventional salt, a number of cycles will be required before the system becomes fully efficient again.

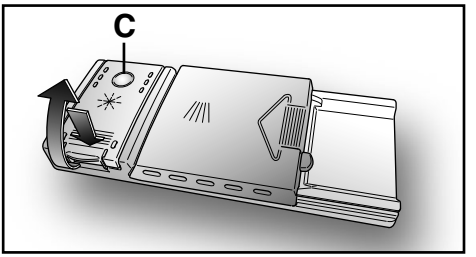
LOADING THE RINSE AID

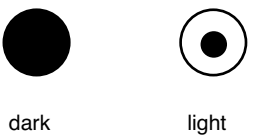
The rinse aid

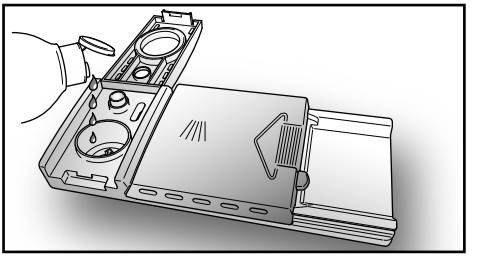
The rinse aid, which is automatically released during the last rinsing cycle, helps the dishes to dry quickly and prevents spots and stains forming.

Filling the rinse aid container

The rinse aid container can be found to the left of the detergent container **(fig. A "3")**.
To open the lid, push the reference mark and, in the same time, pull the tab of opening.
It is always advisable to use rinse aid that is specifically designed for dishwasher.
Check the rinse aid level through the indicator eye **(C)** which is located on the dispenser.

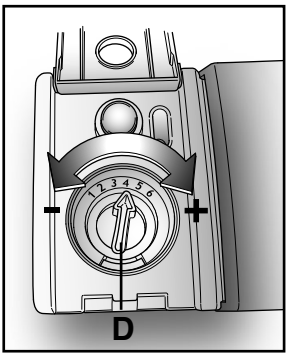






Regulating the rinse aid from 1 to 6

The regulator **(D)** is placed under the lid and can be turned using a coin.
The recommended position is **4**.
The limestone content of the water considerably affects the formation of limescale and the drying performance.
It is therefore important to regulate the quantity of rinse aid to achieve good washing results.
If, after the wash, streaks occur on the dishes, decrease the amount by one position. If whitish spots occur, increase the amount by one position.



CLEANING THE FILTERS

The filter system **(fig.A "4")** consists of:

a central **container** that traps the larger particles;

a **flat gauze** that continuously filters the wash water;

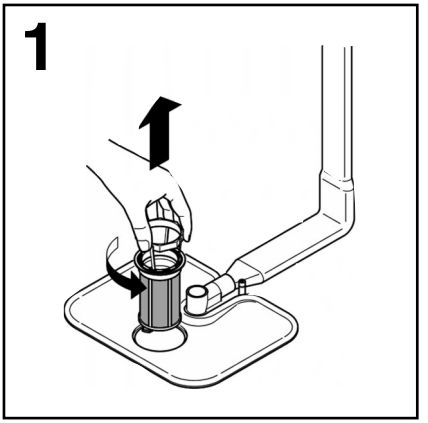
a **micro filter**, located beneath the gauze, that traps the tiniest particles ensuring a perfect rinse.

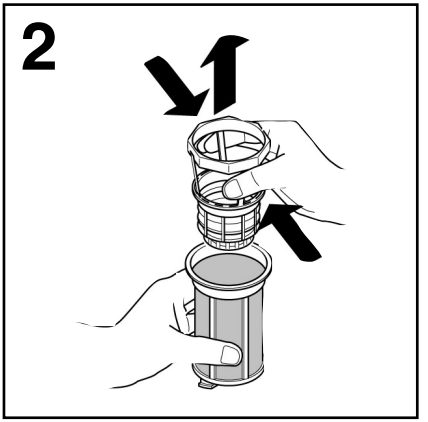
- To achieve excellent results every time, the filters should be checked and cleaned after each wash.
- To remove the filter unit, simply turn the handle anticlockwise **(fig. 1)**.
- For ease of cleaning, the central container is removable **(fig. 2)**.
- Remove the gauze filter **(fig.3)** and wash the whole unit under a jet of water. If necessary a small brush can be used.
- With the **Self-cleaning Micro filter**, maintenance is reduced and the filter unit need only be checked every two weeks. Nevertheless, after each wash it is advisable to check that the central container and the gauze filter are not clogged.

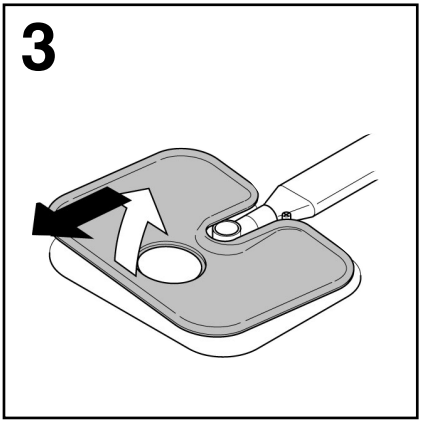
WARNING!
After cleaning the filters, make sure that they are correctly reassembled and that the gauze filter is properly positioned at the bottom of the dishwasher.

Make sure that the filter is screwed back, clockwise, into the gauze, as poor seating of the filter unit could have an adverse effect on the efficiency of the appliance.

IMPORTANT
Never use the dishwasher without the filters.







PRATICAL HINTS

How to get really good wash results

- Before placing the dishes in the dishwasher, remove any remaining food (bones, shells, pieces of meat or vegetables, coffee grounds, skin of fruit, cigarette ash, tooth picks etc. to avoid blocking the filters, water outlet and washing arm nozzles.
- Try not to rinse the dishes before loading them into the dishwasher.
- If saucepans and oven dishes are encrusted with the remains of burnt or roast food, it is advisable to leave them to soak before washing.
- Place the dishes face downwards.
- Try to place the dishes in such a way that they are not touching one another. If they are loaded properly you will get better results.
- After loading the dishes check that the washing arms can rotate freely.
- Pans and other dishes that have particularly stubborn food particles or remnants of burnt food should be left to soak in water with dishwasher detergent.
- To wash silver properly:

  a) rinse the silver immediately after use, especially if it has been used for mayonnaise, eggs, fish etc.;

  b) do not sprinkle detergent onto it;

  c) keep it separate from other metals.

How to make savings

- If you want the dishwasher to give a complete wash, place the dishes in the dishwasher at the end of each meal and if necessary turn on the COLD RINSE cycle to soften the food remains and remove bigger particles of food from the new load of dishes.
  When the dishwasher is full start the complete wash cycle programme.
- If the dishes are not very dirty or if the baskets are not very full select an ECONOMY programme, following the instructions in the program list.

What not to wash

- It should be remembered that not all dishes are suitable for washing in a dishwasher.We advise against using the dishwasher to wash items in thermoplastic, cutlery with wooden or plastic handles, saucepans with wooden handles, items in aluminium, crystal, leaded glass unless otherwise stated.
- Certain decorations may fade. It is therefore a good idea before loading the whole batch to wash just one of the items first so as to be sure that others like it will not fade.
- It is a good idea not to put silver cutlery with non-stainless steel handles into the dishwasher as there could be a chemical reaction between them.

IMPORTANT
When buying new crockery or cutlery always make sure that they are suitable for washing in a dishwasher.

Useful hints

- In order to avoid any dripping from the top rack, remove the lower rack first.
- If the dishes are to be left in the machine for some time, leave the door ajar, to let some air circulate and to improve the drying performance.

CLEANING AND MAINTENANCE

- To clean the dishwasher outside, do not use solvents (degreasing action) neither abrasives, but only a cloth soaked with water.
- The dishwasher does not require special maintenance, because the tank is self-cleaning.
- Regularly wipe the door gasket with a damp cloth to remove any food remains or rinse aid.
- Dishwasher cleaning is recommended, in order to remove limestone deposits or dirt. We suggest you run a washing cycle periodically with specialist dishwasher cleaning products. For all cleaning operations the dishwasher must be empty.
- If, in spite of the routine cleaning of the filters, you notice that the dishes or pans are not properly washed or rinsed, check that all the spray heads on the rotor arms **(fig. A "5")** are clear.

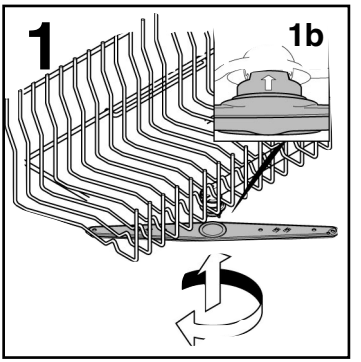
If they are blocked, clean them in the following way:

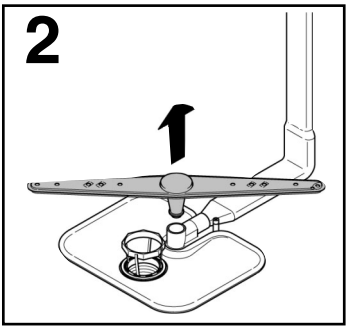
1. to remove the upper rotor arm, turn it until it lines up with the stop marked by the arrow **(fig. 1b)**. Push it upwards **(fig. 1)** and, keeping it pushed in, unscrew it in a clockwise direction **(to reassemble it repeat the same operation, but turn it anticlockwise).** The lower rotor arm can be removed simply by pulling it upwards **(fig. 2)**;

2. wash the rotor arms under a jet of water to clear any blockage in the spray heads;

3. when you have finished, refit the rotor arms in the same position, remembering to re-align the arrow and screw into position.

- Both the door lining and the tank lining are in stainless steel; however, should spots caused by oxidation occur, this is probably due to a high level of iron salts presents in the water.
- The spots can be removed with a mild abrasive agent; never use chlorine based materials, steel wool, etc.





WHEN CYCLE IS FINISHED

After every wash it is essential to turn off water supply and to switch off the machine by pressing the On/Off button to the off position.

If the machine is not going to be used for some time, it is advisable to follow these rules:

1. do an empty wash with detergent in order to clean the machine of any deposits;

2. pull out the electric plug;

3. turn off the water tap;

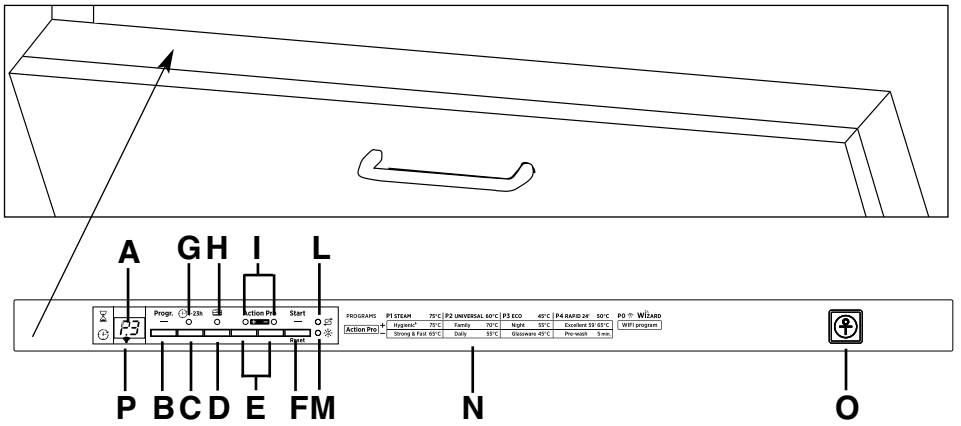
4. fill the rinse aid container;

5. leave the door ajar;

6. keep the inside of the machine clean;

7. If the machine is left in places where the temperature is below 0°C any water left inside the pipes may freeze. Wait until the temperature rises above zero and then wait for about 24 hours before starting up the dishwasher.

DESCRIPTION OF THE CONTROL PANEL



A **DIGITAL DISPLAY**

B **"PROGRAMME SELECTION" button**

C **"DELAY START" button**

D **"ALL in 1" option button**

E **"ACTION PRO" buttons**

F **"START"/"RESET" button**
(start/cancelling programme)

G **"DELAY START" indicator light**

H **"OPTION SELECTION" light**

I **"ACTION PRO" lights**

L **"SALT EMPTY" light**

M **"RINSE AID EMPTY" light**

N **Programme guide**

O **"ON/OFF" button**

P **Wi-Fi light (WIZARD)**

DIMENSIONS	
Width x Height x Depth (cm)	59,8 x 81,8 ÷ 89,8 x 55
Depth with door open (cm)	117

TECHNICAL DATA	
EN 50242 place load	16
Capacity with pans and dishes	9 persons
Water supply pressure (MPa)	Min. 0,08 - Max. 0,8
Fuse / Power input / Supply voltage	See rating plate

CONSUMPTION (main programmes)*		
Programme	**Energy (kWh)**	**Water (L)**
STEAM	2,07	21
UNIVERSAL	1,53	15
ECO	1,08	10
RAPID 24'	0,59	9
Power consumption of the off-mode and of the left-on mode: 0,30 W / 0,45 W		
*Values are measured in a laboratory according to European Standard EN 50242 (consumption may vary according to conditions of usage).		

PROGRAMME SELECTION AND SPECIAL FUNCTIONS

(Use in conjunction with programme guide)

"ACTION PRO" button

Action Pro

This button allows you to modify the wash intensity, according to how dirty your dishes are, by modifying the wash time and temperature.
Press the button to increase the intensity of wash cycle (+ indicator light) or to reduce the intensity of wash, this also allows you to decrease the wash length time (— indicator light).
The combination of the button with the 4 main wash programmes enables to have 8 additional wash cycles (achieving a total of 12 programmes of washing).

IMPORTANT
When the dishwasher is switched on, the setting last used will be indicated.

Programme settings

- Open the door and place the dirty dishes inside the appliance.
- Press the **"ON/OFF"** button ⏻ . The display will show two lines.
- Choose a programme by pressing the **"PROGRAMME SELECTION"** button ("**PROGR.**").
- If you wish, press the **"ACTION PRO +"** or **"ACTION PRO –**" button.
- If you wish, press the option button (the corresponding indicator light will turn on).

The option button can be selected or deselected WITHIN one minute of the programme commencing.

- Press the "**START**" button.
  The length of the program will be shown on the display alternating hours with minutes [I.e.: 1 h (1 hour) / 25 (25 minutes)].
- Close the door (after an audible signal has sounded, the programme will start automatically).

WHITIN one minute of the programme commencing, another programme can be selected, by pressing the "PROGRAMME SELECTION" button (it is also possible to select or deselect the "ACTION PRO" buttons).

"IMPULSE" programmes

The “IMPULSE” programmes use an impluse washing technology, which reduces consumption, noise and increases performances.

IMPORTANT
The “intermittent” working of the washing pump MUST NOT BE considered a malfunction, it is a characteristic of the impulse washing so must be considered a normal function of the programme.

Programme interruption

Opening the door when a programme is running is not recommended especially during the main wash and final hot rinse phases. However, if the door is opened while a programme is running (for example, to add dishes) the machine stops automatically and the display will flash the remaining time before the end of the cycle. Close the door, ***without pressing any buttons***. The cycle will start from where it left off.

WARNING!
If you open the door during the drying cycle, an audible audio signal advises you that the drying cycle has not yet finished.

Changing a running programme

Proceed as follows to change or cancel a running programme:

- Open the door.
- Hold the "**RESET**" button down for at least **5** seconds. **"00"** will appear on the display and some audible signals will sound.
- The running programme will be cancelled. The display will show two lines.
- At this point a new programme can be set.

WARNING!
Before starting a new programme, you should check that there is still detergent in the dispenser.
If necessary, top up the dispenser.

If there is any break in the power supply while the dishwasher is operating, a special memory stores the selected programme and, when the power is restored, it continues where it left off.

Programme end

A 5 second alarm will sound (if not muted) 3 times at 30 second intervals to signal that the programme has ended.
Dishes can now be removed and the dishwasher turned off by pressing the **"ON/OFF"** button or dishes can be loaded for a new cycle.

Option buttons

"ALL in 1" button

This option optimises the use of "ALL in 1" ("3 in 1"/ "4 in 1"/"5 in 1", etc...) combined detergents. By pressing this button, the selected washing programme is modified to get the best performance from combined detergents; furthermore, the salt and rinse aid shortage lights are de-activated.

WARNING!
Once selected, this option keeps being on (light on) also for next washing cycles and it can be de-activate (light off) only by pressing the button once again.

IMPORTANT
This option is recommended when using the RAPID 24' program, the duration of which will be extended for about 15 minutes, allowing the detergent tablets to achieve a better performance.

WIZARD

WIZARD

For details on Wi-Fi settings, please refer to the appropriate section of this user manual.

"DELAY START" button 1-23h

Dishwasher start time can be set with this button, delaying start from 1 to 23 hours.

Proceed as follows to set a delayed start:

- Press the **"DELAY START"** button (**"00"** will appear on the display).
- Press the button again to increase the delay in hours (each time the button is pressed the delay is increased by 1 hour to a maximum of 23). The **"DELAY START"** indicator light will turn on.
- To start the countdown press the "**START**" button (the **"DELAY START"** indicator light will start to flash). At the end of the countdown, the programme will automatically start (the **"DELAY START"** indicator light will turn off).

If you wish to see which programme has been selected, press the "**PROGRAMME SELECTION**" button.

Proceed as follows to cancel a delayed start:

- Hold the **"RESET"** button down for at least **5** seconds. **"00"** will appear on the display and some audible signals will sound.
- The delayed start and the selected programme will be cancelled.
  The display will show two lines.
- At this point, a new programme and option buttons must be set to start a new programme as indicated in the **"*PROGRAMME SETTINGS*"** section.

Alarm mute for the PROGRAMME END

The alarm **for the programme** end may be muted as follows:

IMPORTANT
The dishwasher must ALWAYS be off before start of this procedure.

1. Hold down the **"PROGRAMME SELECTION"** button and at the same time **switch on** the dishwasher by pressing the **"ON/OFF"** button (a brief audible signal will sound).
2. Keep the **"PROGRAMME SELECTION"** button pressed for at least **15** seconds (during this time, **2** audible signals will sound).
3. Release the button when the **second** audible signal sounds (**"b1"** will appear on the display to indicate that the alarm is on).
4. Press the same button again (**"b0"** will appear on the display to indicate that the alarm is off).
5. Turn off the dishwasher by pressing the **"ON/OFF"** button to confirm the new setting.

To turn the alarm on again, follow the same procedure.

Memorization of the last programme used

The last programme used can be memorized by following the below:

IMPORTANT
The dishwasher must ALWAYS be off before start of this procedure.

1. Hold down the **"PROGRAMME SELECTION"** button and at the same time **switch on** the dishwasher by pressing the **"ON/OFF"** button (a brief audible signal will sound).
2. Keep the **"PROGRAMME SELECTION"** button pressed for at least **30** seconds (during this time, **3** audible signals will sound).
3. Release the button when the **THIRD** audible signal sounds (**"A0** " will appear on the display to indicate that the memorization is off).
4. Press the same button again (**"A1"** will appear on the display to indicate that the memorization is on).
5. Turn off the dishwasher by pressing the **"ON/OFF"** button to confirm the new setting.

To disable the memorization, follow the same procedure.

IMPORTANT
This dishwasher is equipped with an anti-overflow safety device which will automatically discharge any excess water should a problem occur.

⚠ WARNING!
To ensure the correct operation of the anti-overflow safety device, we recommend that the dishwasher is not moved or tilted during operation. If however it is necessary to tilt or move the dishwasher, please ensure that the washing cycle is complete and that there is no remaining water inside the dishwasher.

The dishwasher is able to signal a series of faults in the display.

AUTOMATIC FAULT SIGNALS

FAULTS	CAUSE	SOLUTION
E2 appears on the display and the alarm sounds.	No water (inlet hose closed).	Turn off the dishwasher, open the inlet hose and reset the cycle.
E3 appears on the display and the alarm sounds.	The machine cannot drain water.	Check if the drain tube is bent or if the siphon or filters are clogged. If the problem persists, contact Customer Service.
E4 appears on the display and the alarm sounds.	Water leak	Check if the drain tube is bent or if the siphon or filters are clogged. If the problem persists, contact Customer Service.
E5,E6,E7,Ef or EL appears on the display and the alarm sounds.	Electronic control fault.	Contact Customer Service.
E8 or Ei appear on the display and the alarm sounds.	The water heating element is not working correctly or the filter plate is clogged.	Clean the filter plate. If the problem persists, contact Customer Service.

WATER SOFTENER UNIT

Depending on the source of the supply, water contains varying amounts of limestone and minerals which are deposited on the dishes leaving whitish stains and marks.
The higher the level of these minerals present in the water, the harder the water is.
The dishwasher is fitted with a water softener unit which, through the use of special regenerating salt, supplies softened water for washing the dishes.
The degree of hardness of your water can be obtained from your water supply company.

Regulating the water softener

The water softener can treat water with a hardness level of up to 90°fH (French grading) or 50°dH (German grading) through 8 settings.

The settings are listed in the table below:

Level	Water hardness		Use of regenerating salt	Water softener setting
	°fH (French)	°dH (German)		
0	0-5	0-3	NO	d0
1	6-10	4-6	YES	d1
2	11-20	7-11	YES	d2
3	21-30	12-16	YES	d3
*4	31-40	17-22	YES	d4
5	41-50	23-27	YES	d5
6	51-60	28-33	YES	d6
7	61-90	34-50	YES	d7

**** The softener unit is set in the factory at level 4 (d4) as this satisfies the requirements of the majority of users.***

Regulate the setting of your water softener unit according to the degree of hardness of your water as follows:

IMPORTANT
The dishwasher must ALWAYS be off before start of this procedure.

1. Hold down the **"PROGRAMME SELECTION"** button and at the same time **switch on** the dishwasher by pressing the **"ON/OFF"** button (a brief audible signal will sound).
2. Keep the **"PROGRAMME SELECTION"** button pressed for at least **5** seconds, **UNTIL** a brief audible signal sounds. The current water softener setting level will be shown on the display.
3. Press the same button again to select the required water softener level: each time the button is pressed, the setting will increase by one level. When you have reached "d7", the display will go back to "d0".
4. Turn off the dishwasher by pressing the **"ON/OFF"** button to confirm the new setting.

⚠ WARNING!
If any problem occurs, turn the dishwasher off by pressing the "ON/OFF" button and start the procedure again from the beginning (STEP 1).

Salt loading indicator

This model is provided with an indicator light on the control panel which will light up when it is necessary to reload the salt container.

IMPORTANT
The appearance of white stains on dishes is generally an important sign that the salt container needs filling.

PROGRAMME GUIDE

Wash with prewash
For wash programmes with prewash, it is advisable to add a second dose of detergent (max. 10 g) directly in the machine.

Programme		Description
PO = is the program which allows you to access the WIZARD functions		
P1 Action Pro +	Hygienic+ 75°C	An antibacterial cycle, intended for washing and sterilising dishes (even heavily stained ones) babies' bottles etc.
P1 PROGRAMS	**STEAM 75°C** ■	Cycle with alternated action of water jets and steam. Effective in softening and removing dried up soil and bacteria, with no need to pre-wash pots and dishes.
P1 Action Pro –	Strong & Fast 65°C ■	Intended for rapid washing of very dirty dishes.
P2 Action Pro +	Family 70°C	Intended for everyday dishwashing. Two final rinses ensure a high level of hygiene and cleanliness.
P2 PROGRAMS	**UNIVERSAL 60°C** ■	Once a day - for normal soiled pans and any other items that have been left all day for washing.
P2 Action Pro –	Daily 55°C ■	Fast cycle, for "normally" dirty dishes - intended for frequent washes and normal loads.
P3 Action Pro +	Night 55°C	Quietest washing cycle. Ideal for functioning by night and for taking advantage of reduced energy fares.
P3 PROGRAMS	**ECO 45°C** ■	Programme for normally soiled tableware (the most efficient in terms of its combined energy and water consumption for that type of tableware). **Programme standardised to EN 50242.**
P3 Action Pro –	Glassware 45°C ■	Suitable for delicate crockery and glassware. Also for less soiled items excluding pans.
P4 Action Pro +	Excellent 59' 65°C	Suitable for heavily soiled items that are to be washed straight after a meal (Max 8 place load).
P4 PROGRAMS	**RAPID 24' 50°C**	Quick wash for dishes which are to be washed immediately after the meal. Wash load of 6 persons.
P4 Action Pro –	Pre-wash 5 min.	Short cold pre-wash for items that are stored in the dishwasher until you are ready to wash a full load.

■ = **"IMPULSE"** programmes

Check list					Programme contents						Avarage duration in minutes	Special function buttons available	
Detergent for soaking (Prewash)	Detergent for washing	Clean filter	Check rinse aid dispenser	Check salt container	Hot pre-wash	Cold pre-wash	Main wash	First cold rinse	Second cold rinse	Hot rinse with rinse aid	With cold water (15°C) * -Tolerance ± 10%-	"DELAY START" button	"ALL IN 1" button
●	●	●	●	●	○		75°C	○	○	○	140	YES	YES
●	●	●	●	●	○		75°C	○	○	○	130	YES	YES
●	●	●	●	●	○		65°C	○		○	85	YES	YES
	●	●	●	●		○	70°C	○	○	○	125	YES	YES
	●	●	●	●		○	60°C	○		○	120	YES	YES
	●	●	●	●		○	55°C	○		○	80	YES	YES
	●	●	●	●		○	55°C	○		○	240	YES	YES
●	●	●	●	●		○	45°C			○	190	YES	YES
	●	●	●	●		○	45°C	○		○	85	YES	YES
●	●	●	●	●	○		65°C			○	59	YES	YES
	●	●	●	●			50°C			○	24	YES	YES
		●				○					5	YES	

* WITH HOT WATER THE TIME REMAINING UNTIL THE END OF THE PROGRAMME IS AUTOMATICALLY DISPLAYED WHILE THE PROGRAMME IS RUNNING.

N/A = OPTION NOT AVAILABLE

WIZARD

DISHWASHER ENROLMENT

Terminology and tools

- ***Wi-Fi SYSTEM:***
  You can activate the remote control system of the dishwasher via Wi-Fi, this will allow you to control various aspects of the dishwasher's operation. For example, selecting and starting a wash cycle or pausing a wash cycle that's in progress. If the remote control system is disabled, then the WI-Fi app will still allow you to track the progress of a wash cycle and see how much time is left until it completes. However you cannot control any of the dishwasher functions through WI-Fi.

- ***REGISTRATION PROCEDURE:***
  This is the process by which the dishwasher is connected to a wireless router and enables communication with the WI-Fi app.

- ***ON/OFF BUTTON:***
  If the dishwasher is switched off (via the **"ON/OFF"** button or disconnected from the mains supply, then functionality through the remote control system will not be available. To reactivate the Wi-Fi system, restore power to the dishwasher, select the **P0** program and then press the **"START/RESET"** button.

- ***RESET:***
  To restore the Wi-Fi system to factory settings, you need to press two buttons simultaneously until display the message **AP**. On freestanding models, you should press the **"SUPER ECO"** and **"ALL IN 1"** buttons.
  On built-in models, you should press the **"U •WASH"** "**+**" and "**—**" buttons.

- ***MODEM SETTING:***
  To activate the Wi-Fi capabilities of your dishwasher, you will need to link it to your internet router or hub. To establish a wireless connection, you will need to input the router/hub ID and password. The dishwasher will only be compatible with a modem that has the specifications shown in the table below. If it doesn't, then you may not get a Wi-Fi signal.

  Wi-Fi uncertified routers may fail to establish the connection.

Parameter	Specifications
Frequency	2,402 ~ 2,480 MHz
Modulation	802.11b compatibility: DSSS (CCK-11, CCK-5.5, DQPSK-2 and DBPSK-1) 802.11g: OFDM (default)
Channel intervals	5 MHz
Channels	1-14
Transmission rate (over the air)	1-11 Mbps for 802.11b 6-54 Mbps for 802.11g
Receive sensitivity	-83 dBm typical
Output level (Class1)	0 to +12 dBm (software configurable)

FUNCTIONS

The WI-Fi app allows you to manage the dishwasher from either indoors or outdoors.
To comply with relevant standards, the door of the dishwasher needs to be closed to control the appliance remotely. If the door is not closed, then it will not be possible to start a wash cycle, but it is possible to use the WI-Fi app.

Within the Wi-Fi app there are several different functions:

- ***PROGRAMS/OPTIONS:***
  Through the menu "A la carte" you can select up to **12 programs** and up to **4 options** (depending on the wash cycle that is selected) and save them under **"Favourites"**. The **"Quick Start"** function allows you to quickly access a list of previously selected wash cycles and quickly set the same one again.

- ***DELAY START:***
  This allows you to modify the start time of the wash cycle (by up to 23 hours). The Simply-Fi app also allows you to track the progress of a wash cycle and see how much time is left until it completes.

- ***NOTIFICATION:***
  The app will inform you about the progress of a wash cycle (i.e. washing, rinse, drying phase) and communicate any problems that arise during the course of a cycle (e.g. problems with water supply). At the end of the wash cycle, the dishwasher will go into stand-by and the app will return to its home screen.

- ***POWER CONTROL:***
  The app is able to show the levels of energy consumption at various stages of the wash cycle, as well as providing daily and weekly energy reports.
  Furthermore, once the cost of the household electricity supply is determined, the app will suggest the best time to use the dishwasher.

- ***DIAGNOSTICS:***
  The app informs the user about any errors or problems that may occur during the wash cycle (e.g. failure to load / unload). The user will be provided with practical advice on how to solve the problem (e.g. make sure the filter is clean, add salt or rinse aid) before calling the Customer Care Department.

With this the Candy Hoover Group, declares that this appliance marked with CE 0051 complies with the essential requirements of the R&TTE Directive 1999/5/EC. To receive a copy of the declaration of conformity, please contact the manufacturer at:
www.candy-group.com

For detailed information about HOW TO CONNECT your Wizard appliance and HOW TO USE it at its best, go to **www.hooverwizard.com** or visit the dedicated Wizard Customer Service website:
www.wizardservice.candy-group.com

IDENTIFYING MINOR FAULTS

Should the dishwasher fail to operate, before contacting the Service Centre, make the following checks:

FAULT	CAUSE	REMEDY
1 - Machine completely dead	Plug is not connected to wall socket	Connect electric plug
	O/I button has not been pressed	Press button
	Door is open	Close door
	No electricity	Check the fuse in the plug and the electricity supply
2 - Machine does not draw water	See causes for no. 1	Check
	Water tap is turned off	Turn water tap on
	Programme selector is not at correct position	Turn programme selector to correct position
	The inlet hose is bent	Eliminate the bends in the hose
	The inlet hose filter is not correctly connected	Clean the filter at the end of the hose
3 - Machine does not discharge water	Filter is dirty	Clean filter
	Outlet hose is kinked	Straighten outlet hose
	The outlet hose extension is not correctly connected	Follow the instructions for connecting the outlet hose carefully
	The outlet connection on the wall is pointing downwards not upwards	Call a qualified technician
4 - Machine discharges water continuously	Position of outlet hose is too low	Lift outlet hose to at least 40 cm above floor level
5 - Spray arms are not heard to rotate	Excessive amount of detergent	Reduce amount of detergent Use suitable detergent
	Item prevents arms from rotating	Check
	Plate and cup filter very dirty	Clean plate and cup filter
6 - On electronic appliances without a display: one or more LED flashing quickly.	Water inlet tap turned off	Switch off the appliance. Turn on the tap. Re-set the cycle.

FAULT	CAUSE	REMEDY
7 - Load of dishes is only partially washed	See causes for no. 5	Check
	Bottom of saucepans have not been washed well	Burnt on food remains must be soaked before putting pans in dishwasher
	Edge of saucepans have not been washed well	Reposition saucepans
	Spray arms are partially blocked	Remove spray arms by unscrewing ring nuts clockwise and wash under running water
	The dishes have not been properly loaded	Do not place the dishes too closely together
	The end of the outlet hose is in the water	The end of the outlet hose must not come into contact with the outflow water
	The incorrect amount of detergent has been measured out; the detergent is old and hard	Increase the measure according to how dirty the dishes are and change detergent
	The wash programme is not thorough enough	Choose a more vigorous programme
	The lower basket dishes have not been washed	Depress half load button
8 - Detergent not dispensed or partially dispensed	Cutlery, dishes, pans, etc... stop the detergent dispenser opening	Position dishes not to obstruct the dispenser
9 - Presence of white spots on dishes	Water is too hard	Check salt and rinse aid level and regulate amount. Should the fault persist, Contact Service Centre
10 - Noise during wash	The dishes knock against one another	Re-check loading of dishes in the basket
	The revolving arms knock against the dishes	Again re-check loading
11 - The dishes are not completely dry	Inadequate air flow	Leave the dishwasher door ajar at the end of the wash program to allow the dishes to dry naturally
	Rinse aid missing	Fill the rinse aid dispenser

N.B.: Should any of the situations occur and should the machine give a bad wash performance, it is necessary to remove the deposits from the dishes by hand since the final drying cycle hardens the deposits which a second wash in the machine would not be able to remove.

If the malfunction continues contact a Service Centre quoting the serial number of the dishwasher. This is found on the plaque on the inside of the dishwasher door at the top or on the guarantee. This information will make it possible to take more effective action more quickly.

The manufacturers decline any responsibility for any printing mistakes in this instruction booklet. They also reserve the right to modify their own appliances as necessary without altering the essential characteristics.

Your Guarantee

Hoover guarantees all parts of this product for 5 years from the date of purchase. During that time Hoover will replace or repair all defective parts free of charge, except for parts subject to fair wear and tear such as belts. The call out fee and labour costs are chargeable after the first 12 months. To qualify for benefits under the guarantee, you must be able to provide proof of date of purchase and the appliance must have been installed and used in accordance with the instructions described in this manual. Consequential losses and accidental damage to the machine is not covered by the guarantee.

Hoover cannot be responsible for the results of using this machine for any purposes other than those described in this manual.

This guarantee does not effect your statutory or common law rights.

For service and repairs please call our national number:

GIAS Service - Tel: 08444 995599

Support Service [Eire 0818 200021]

Always use genuine Hoover spares, available direct from GIAS Service:

Hoover Spares Service

Tel: 01204 556111

Hoovercare

To maintain your Hoover product in peak condition you may wish to take out a Hoovercare policy, which for an annual payment provides a comprehensive maintenance and repair scheme. For more information please call 08444 995599.

The Hoovercare scheme is not available in Eire.

The manufacturer declines all responsibility in the event of any printing mistakes in this booklet. The manufacturer also reserves the right to make appropriate modifications to its products without changing the essential characteristics.

This appliance is marked according to the European directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE).
WEEE contains both polluting substances (which can cause negative consequences for the environment) and basic components (which can be re-used). It is important to have WEEE subjected to specific treatments, in order to remove and dispose properly all pollutants, and recover and recycle all materials.
Individuals can play an important role in ensuring that WEEE does not become an environmental issue; it is essential to follow some basic rules:

- WEEE should not be treated as household waste;

- WEEE should be handed over to the relevant collection points managed by the municipality or by registered companies. In many countries, for large WEEE, home collection could be present.

In many countries, when you buy a new appliance, the old one may be returned to the retailer who has to collect it free of charge on a one-to-one basis, as long as the equipment is of equivalent type and has the same functions as the supplied equipment.

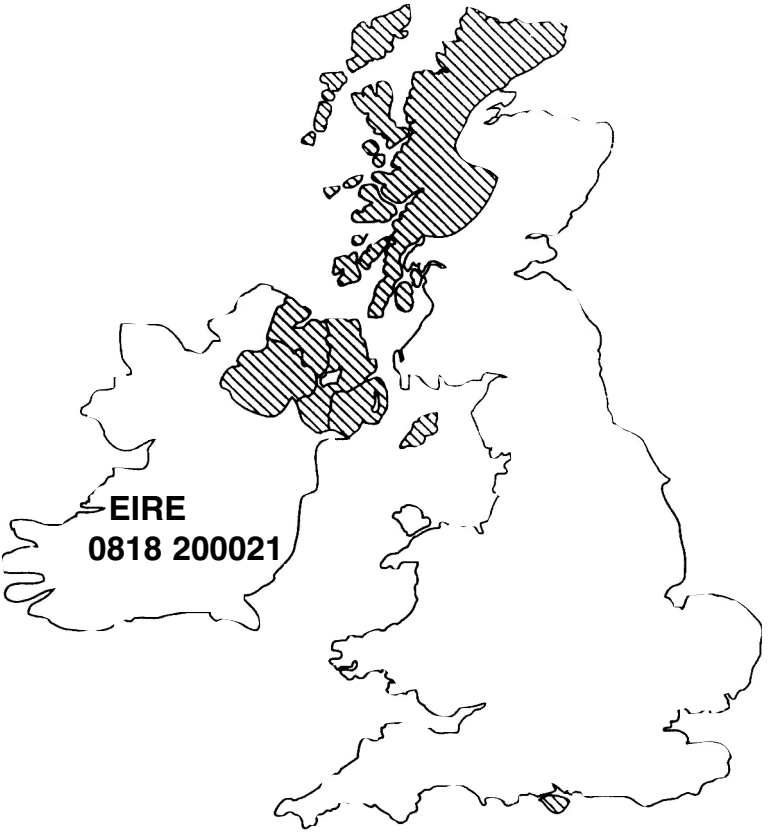
The manufacturer declines all responsibility in the event of any printing mistakes in this booklet. The manufacturer also reserves the right to make appropriate modifications to its products without changing the essential characteristics.

To consult the product fiche, please refer to the manufacturer website.

HOOVER SERVICE

FOR YOUR **LOCAL** ENGINEER PLEASE CALL OUR NATIONAL NUMBER

08444 995599



EN

15.05 - 41902265

Areas covered by HOOVER SERVICE DEALERS
Also Channel Islands, Scilly Isles, Orkney, Shetlands
See local telephone directory

Hoover policy is one of continuous development and for this reason we reserve the right to change specifications without prior notice

HOOVER LIMITED DRAGONPARC ABERCANAID MERTHYR TYDFIL MID-GLAMORGAN CF48 1PQ